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	APPLICANT Philip A. Carpino, et al.	
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U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE

FOREIGN PATENT DOCUMENTS

DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
					YES	NO
Bp WO 9 9 6 4 0 0 2	12/16/99	PCT				
Bp WO 9 9 5 5 6 7 9	11/4/99	PCT				
Bp WO 9 7 2 4 3 6 9	7/10/97	PCT				
Bp WO 5 0 7 4 6 7 9	12/14/99	PCT				

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

Bp	W. Fan, et al., <i>Role of melanocortinergerg neurons in feeding and the agouti obesity syndrome</i> , <i>Nature</i> , 385, 165-168 (1997).
Bp	Fleur L. Strand, <i>New Vistas for Melanocortins: Finally, an Explanation for Their Pleiotropic Functions</i> , <i>Annals New York Academy of Sciences</i> , 897, 1-16, (1999).
Bp	D. Huszar, et al., <i>Targeted Disruption of the Melanocortin-4 Receptor Results in Obesity in Mice</i> , <i>Cell</i> , 88, 131-141, (January 10, 1997).
Bp	W. Chen, et al., <i>Exocrine Gland Dysfunction in MC5-R-Deficient Mice: Evidence for Coordinated Regulation of Exocrine Gland Function by Melanocortin Peptides</i> , <i>Cell</i> , 91, 789-798, (December 12, 1997).
Bp	M. E. Hadley, et al., <i>The Proopiomelanocortin System</i> , <i>Annals New York Academy of Sciences</i> ,
Bp	Michael R. Lerner, <i>Synthetic Melanocortin Receptor Agonists and Antagonists</i> , <i>Annals New York Academy of Sciences</i> ,
Bp	Database Chemabs 'Online!'; Chemical Abstracts Service, Columbus, Ohio, US; Szirtes, Tamas, et al., <i>Synthetic tripeptides with anorexogenic effect</i> ; Database accession no. 100:79996; XP002177311; abstract.
Bp	Database Chemabs 'Online!'; Chemical Abstracts Service, Colombus, Ohio, US; Caliendo, Giuseppe, et al., <i>Modification of the potent peptide FK888 with unusual amino acids: effects on activity on neurokinin receptors</i> ; Database accession no. 124:333325; XP002177312; abstract.

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